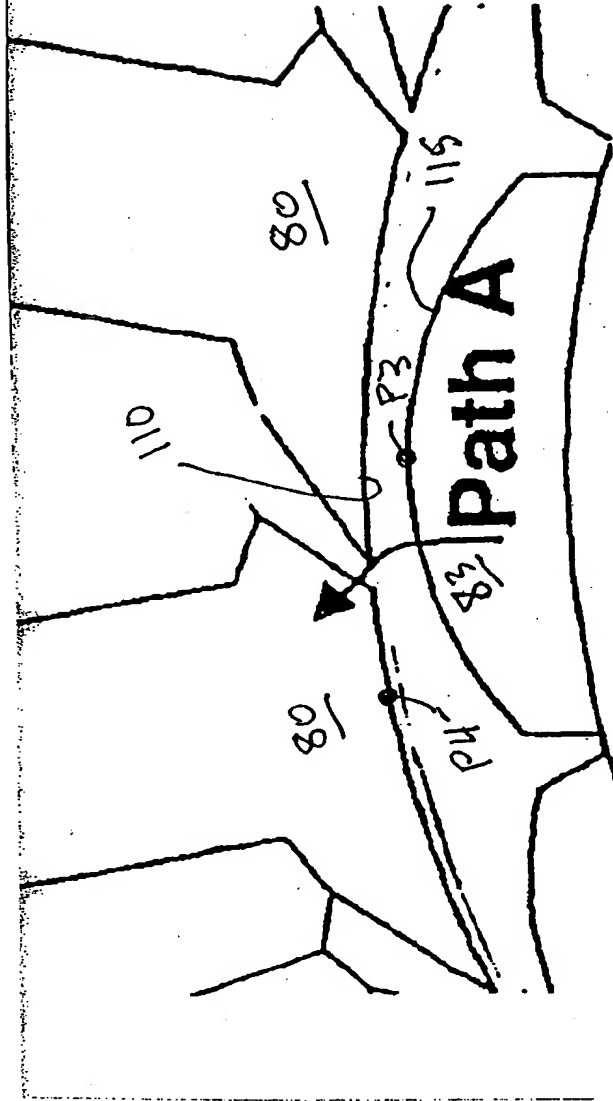


FIG 5



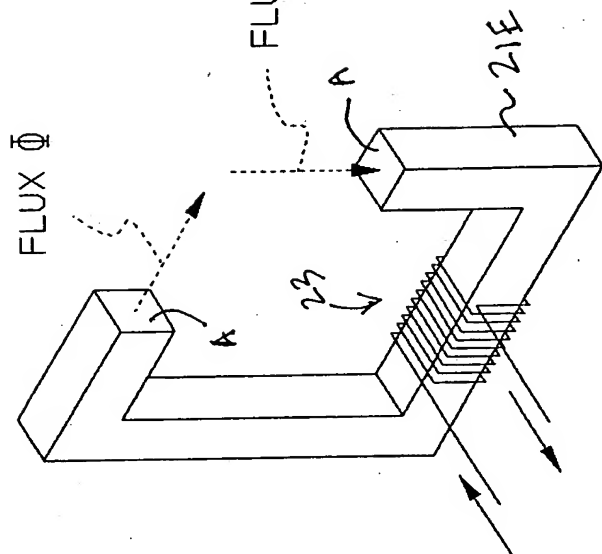
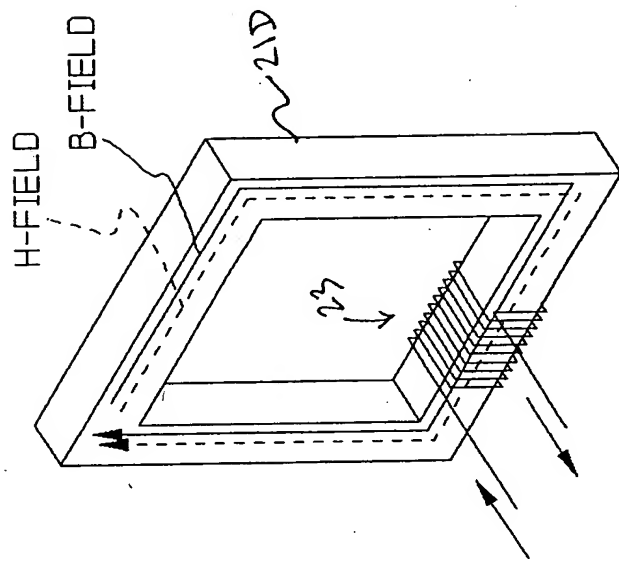
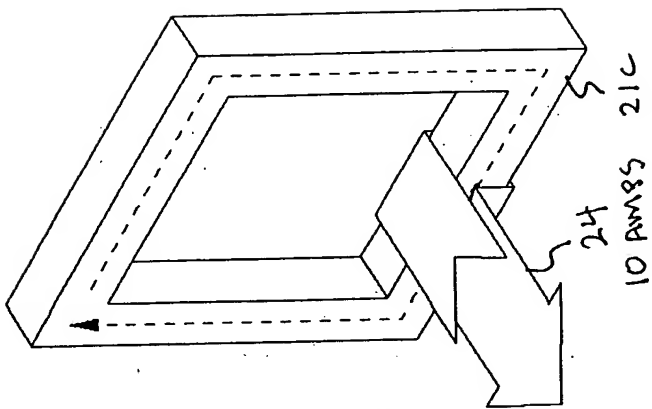
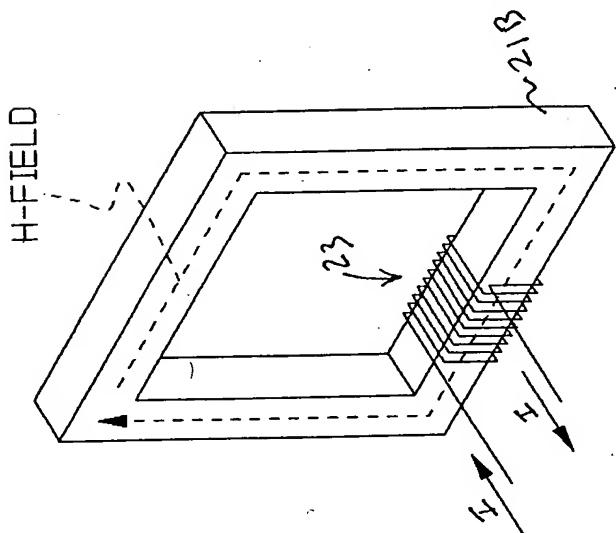
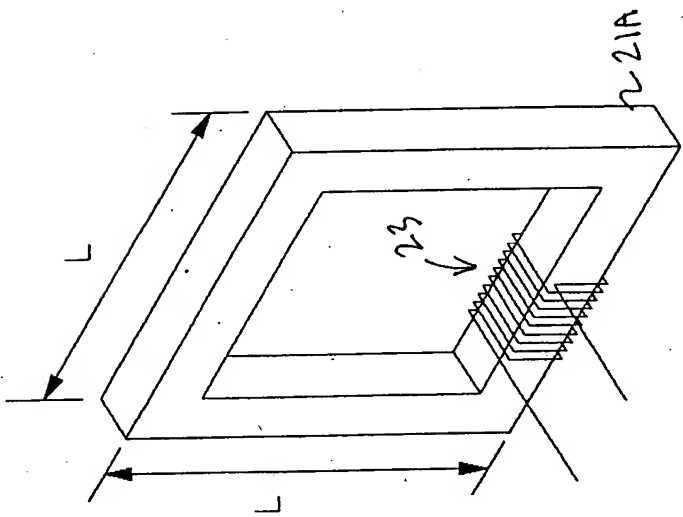


FIG 6

RELUCTANCE OF IRON RING (Artist R<sub>Fe</sub> • Fe as in "iron")

RELUCTANCE OF IRON RING (R<sub>Fe</sub>)

FLUX (CURRENT)

RELUCTANCE OF GAP (R<sub>G</sub>)

MMF (+VOLTAGE -)

FIG 8

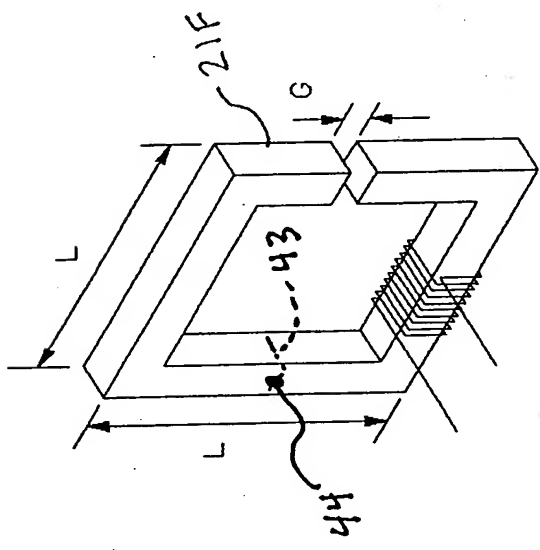


FIG 7

FIG 9

60

5H

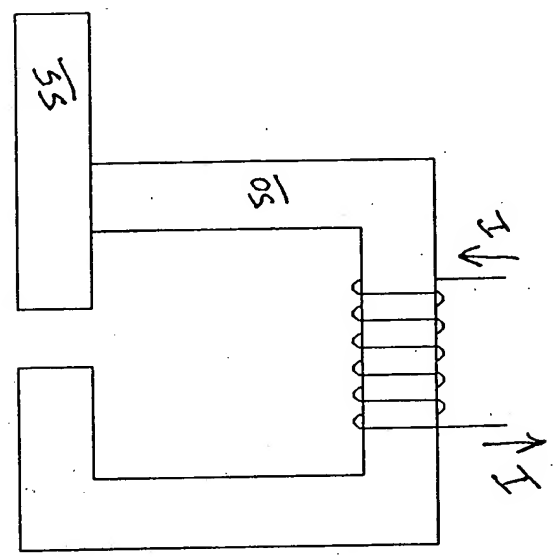


FIG 10

5H

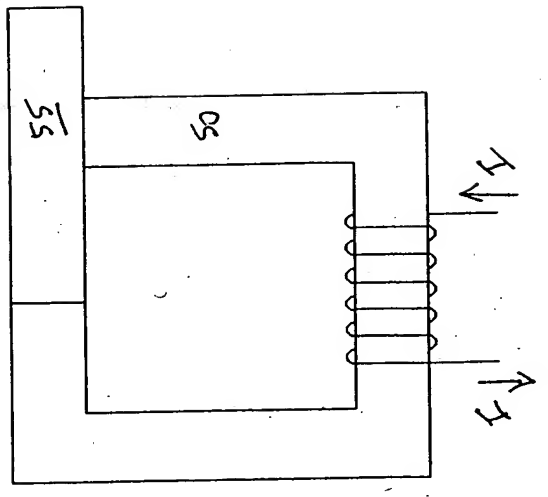


FIG 11  
PRIOR ART

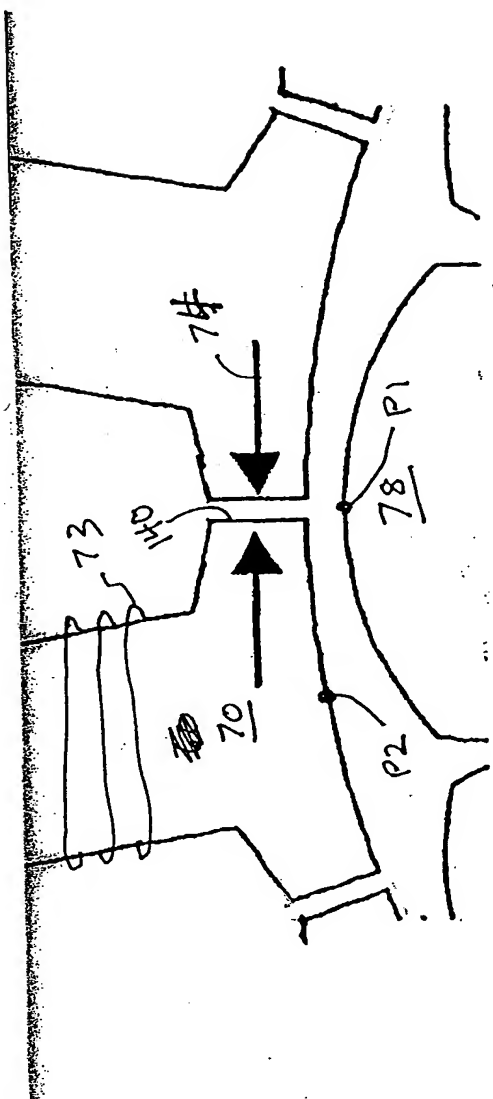
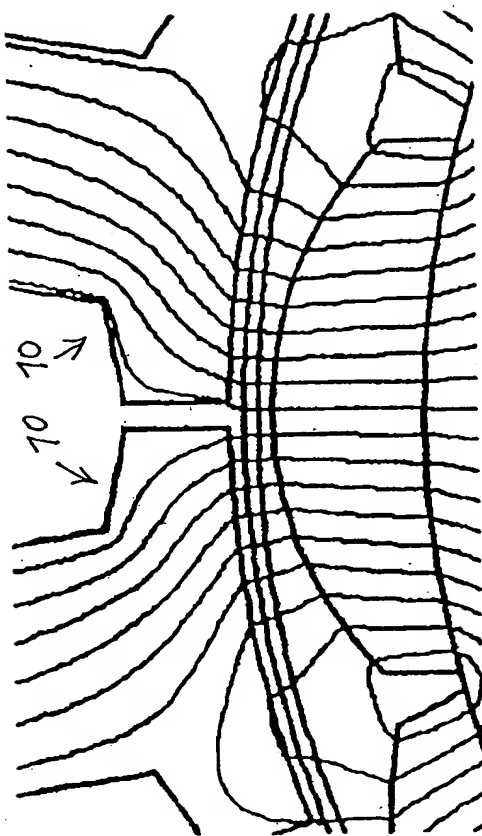


FIG 12



A12 →

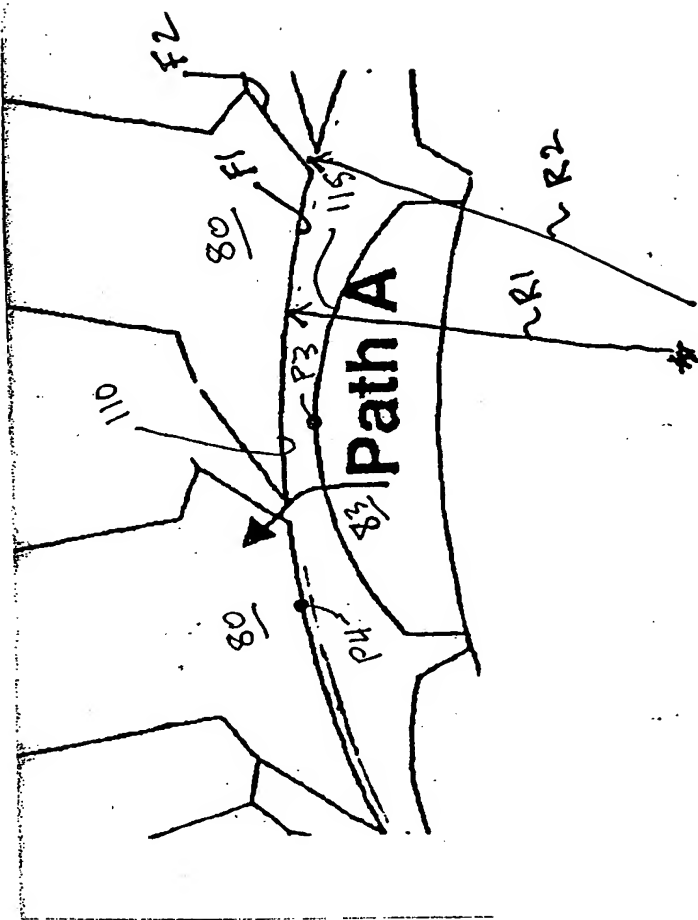


FIG 13

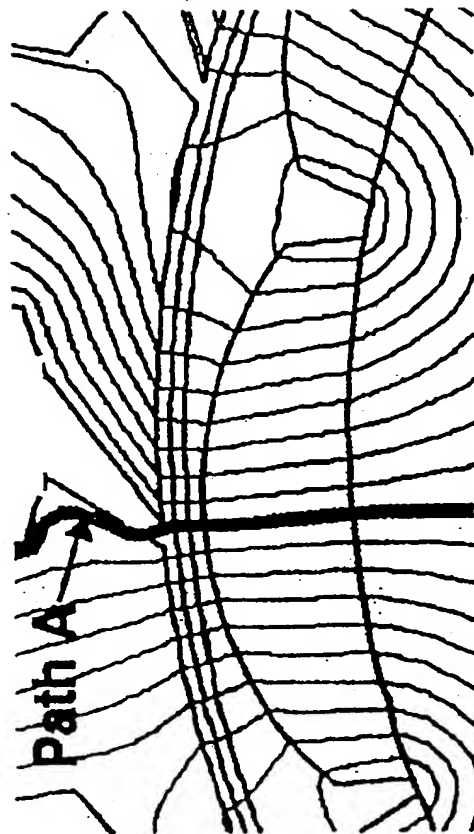


FIG 14

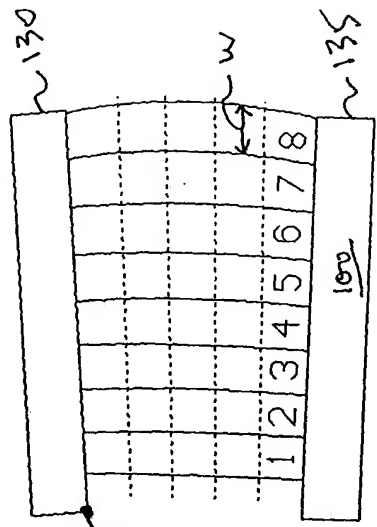


FIG 15

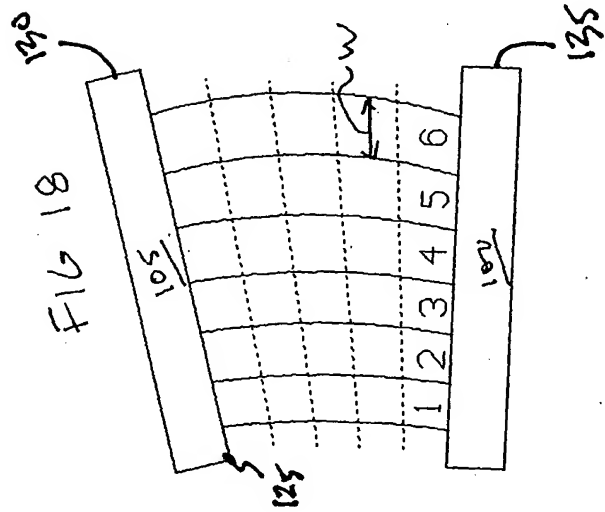


FIG 16

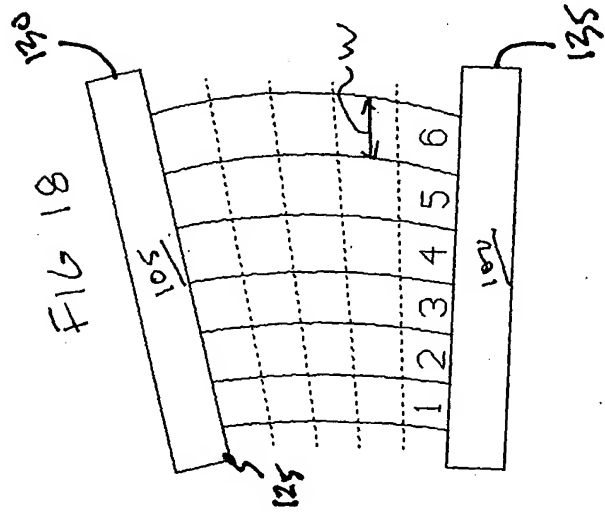


FIG 17

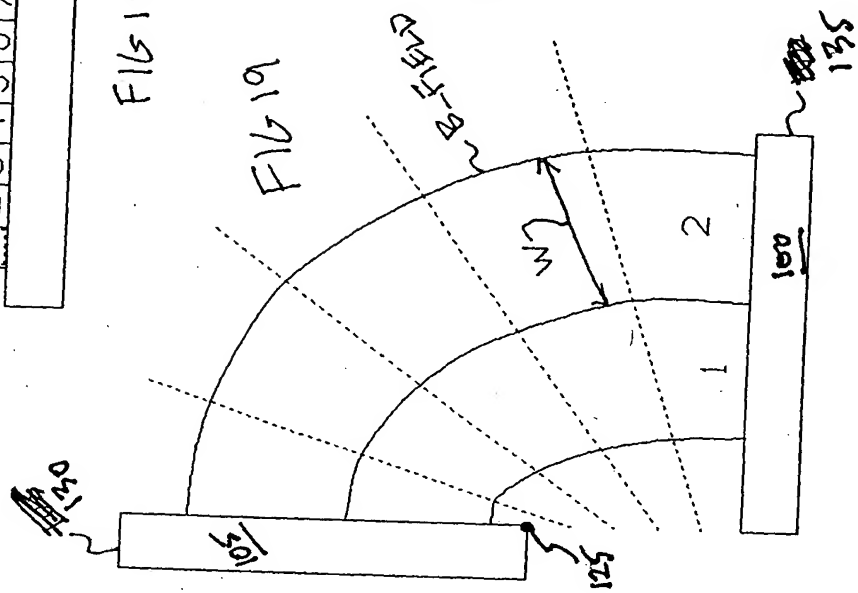


FIG 18

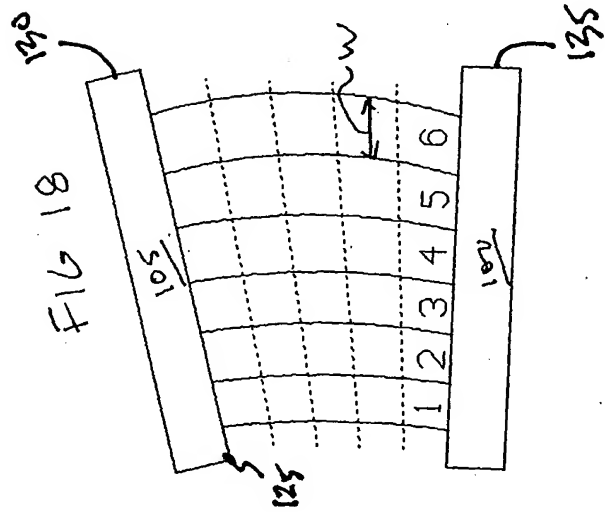


FIG 19

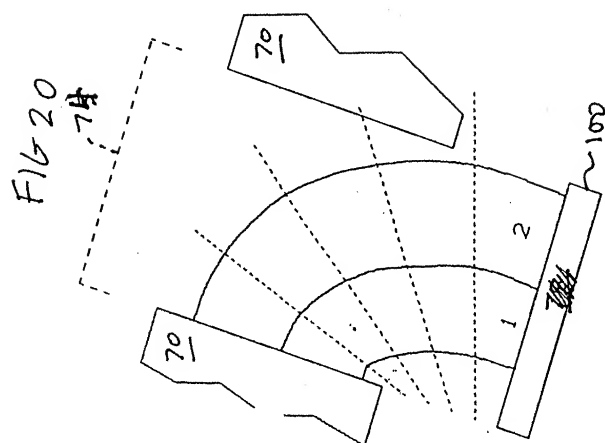
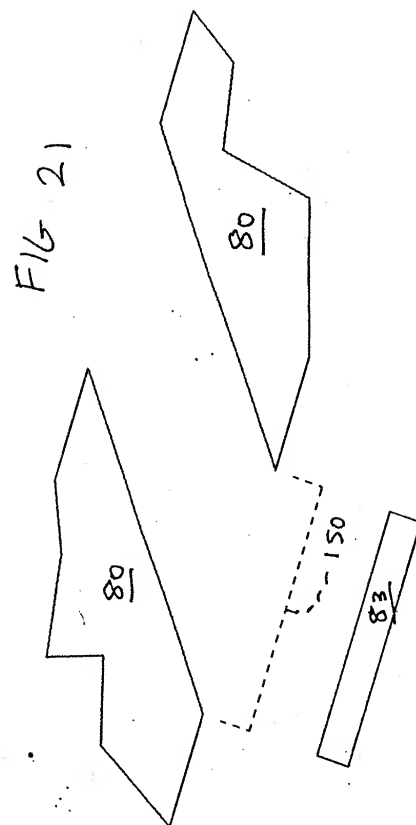
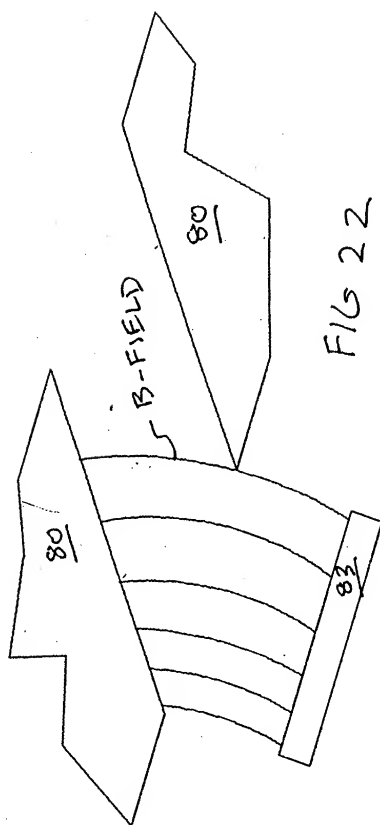




FIG 24

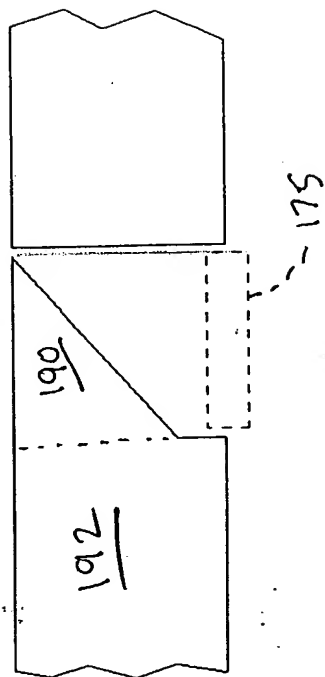


FIG 23

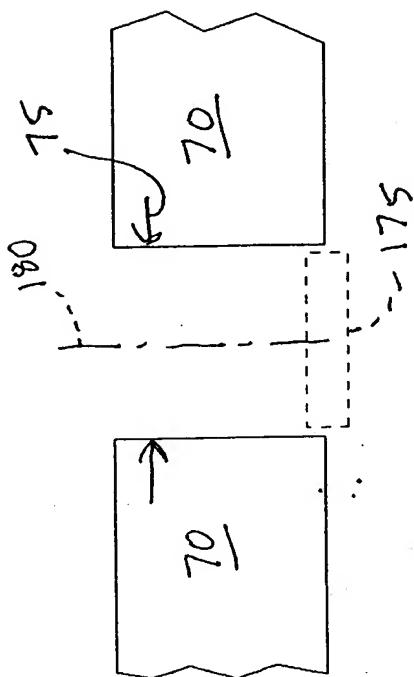


FIG 26

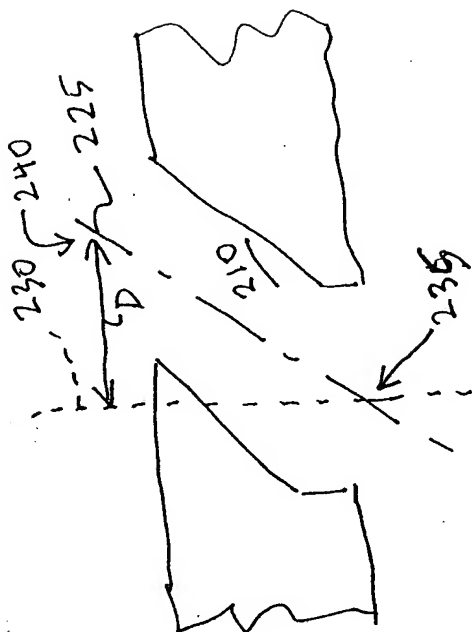


FIG 25

